


```
PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      AAAAAA      LL
PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      AAAAAA      LL
PP      PP      AA      AA      SS      CC      AA      AA      LL
PP      PP      AA      AA      SS      CC      AA      AA      LL
PP      PP      AA      AA      SS      CC      AA      AA      LL
PP      PP      AA      AA      SS      CC      AA      AA      LL
PPPPPPPP      AA      AA      SSSSSS      CC      AA      AA      LL
PPPPPPPP      AA      AA      SSSSSS      CC      AA      AA      LL
PP      AAAAAAAAAA      SS      CC      AAAAAAAAAA      LL
PP      AAAAAAAAAA      SS      CC      AAAAAAAAAA      LL
PP      AA      AA      SS      CC      AA      AA      LL
PP      AA      AA      SS      CC      AA      AA      LL
PP      AA      AA      SSSSSSSS      CCCCCCCC      AA      AA      LLLLLLLLLL
PP      AA      AA      SSSSSSSS      CCCCCCCC      AA      AA      LLLLLLLLLL
```

```
CCCCCCCC      LL      DDDDDDDD
CCCCCCCC      LL      DDDDDDDD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CC      LL      DD      DD
CCCCCCCC      LLLLLLLLLL      DDDDDDDD
CCCCCCCC      LLLLLLLLLL      DDDDDDDD
```

```
DEFINE VERB pascal
  IMAGE pascal
  PARAMETER p1, LABEL=input1, VALUE(REQUIRED, LIST, IMPCAT, TYPE=$INFILE), PROMPT='File'
  QUALIFIER check, DEFAULT, VALUE(LIST), PLACEMENT=POSITIONAL
  QUALIFIER cross_reference, PLACEMENT=POSITIONAL
  QUALIFIER debug, DEFAULT, VALUE(LIST), PLACEMENT=POSITIONAL
  QUALIFIER error_limit, DEFAULT, VALUE(DEFAULT='30'), PLACEMENT=POSITIONAL
  QUALIFIER list, LABEL=output2, VALUE(TYPE=$OUTFILE), BATCH, PLACEMENT=POSITIONAL
  QUALIFIER machine_code, PLACEMENT=POSITIONAL
  QUALIFIER object, LABEL=output1, VALUE(TYPE=$OUTFILE), DEFAULT, PLACEMENT=POSITIONAL
  QUALIFIER standard, PLACEMENT=POSITIONAL
  QUALIFIER warnings, DEFAULT, PLACEMENT=POSITIONAL
  QUALIFIER environment, LABEL=output3, VALUE(TYPE=$OUTFILE), PLACEMENT=POSITIONAL
  QUALIFIER g_floating, PLACEMENT=POSITIONAL
  QUALIFIER old_version, PLACEMENT=POSITIONAL
  QUALIFIER optimize, DEFAULT, PLACEMENT=POSITIONAL
  OUTPUTS (output1, output2)
```


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VAX/VMS V4.0

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BACKUP CLD	DELTABES CLD	DISMOUNT CLD	ENCRYPT CLD	REPLY CLD
CLD	CREATE CLD	DEF CLD	DNO CLD	SET CLD
DELTABES MAP	ACC CLD	BAO CLD	LIBRARIAN CLD	PASCAL CLD
DELTINT CLD	DELETE CLD	DUMP CLD	EXCHANGE CLD	MORTABLES CLD
CHECKSUM CLD	EDIT CLD	FORTAN CLD	LINK CLD	PHONE CLD
ANALYZE CLD	CLISYMI CLD	DIFF CLD	MACRO CLD	MONITOR CLD
PSECTS R32	CONVERT CLD	DIRECTORY CLD	INIT CLD	RECOVER CLD
MORTABLES MAP	COPY CLD	EDT CLD	MAIL CLD	SDL CLD
UNLUSR MAR				RENAME CLD
				SEARCH CLD